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Dr. Stephen L. Goldberg has over thirty-three years experience as a U.S. Army Research Institute for the Behavioral and Social Sciences (ARI) Research Psychologist. Dr. Goldberg received a doctorate in Cognitive Psychology from the State University of New York at Buffalo in 1974. He has served as an ARI researcher at locations in Alexandria, VA, Ft. Knox, KY. In 1984 he became ARI's liaison to the U.S. Army's Training and Doctrine Command (TRADOC), Ft. Monroe, VA. Dr. Goldberg assumed his current assignment as the Chief of ARI's Orlando (Advanced Training Technology) Research Unit in 1989. He supervises a research program focused on the behavioral aspects of training, with emphasis on feedback processes and training and performance in virtual simulations and games.

Dr. Goldberg served for five years as Chairman U.S. National Leader to the Training Technology Panel of The Technical Cooperation Program (TTCP), an international program for data exchange and collaborative research between the United Kingdom, Canada, Australia, New Zealand, Australia, and the United States. Dr. Goldberg has also held leadership role in three NATO research study groups investigating the applicability of virtual environments to military operations and training. Dr. Goldberg is a past President of the Society for Military Psychology (Division 19) of the American Psychological Association.

Dr. Goldberg has authored numerous technical reports, book chapters, and conference presentations. His research interests include training methods, skill retention, use of virtual reality for training, and performance measurement.